

AFTER FINAL**Amendments to the Specification:**

On page 5, line 11 of the specification, please insert the following new paragraph:

**Figure 5** is an elevational side view of light device of Figure 4 illustrating the light at a different height as a result of the telescoping nature thereof and an electricl wire extending therefrom.

Please replace the paragraph beginning on page 6, line 22, with the following amended paragraph:

Top end 28 receives a light bulb 32 in any manner that is known in the art. In addition, any low wattage lamp that is commonly known in the art may be used. For example, a fluorescent lamp, a low-pressure sodium lamp, a low pressure mercury lamp, an incandescent lamp or any other known lamp can be employed. However, for purposes of illustration, but not limitation, a low wattage fluorescent lamp, of approximately 4 W, may be used as light bulb 32 in one preferred embodiment hereof. A power source 34 is stored within support element 22 and communicates with light bulb 32 in a manner that is known in the art. Power source 34 may be any suitable low-voltage electrical power that is known in the art, and in one preferred embodiment, as illustrated in Figure 4, power source 34 is linked with a solar cell 36. Power source 34 may be a rechargeable battery that is charged with electrical energy from the solar cell 36 via a diode, which is adapted to prevent a reverse electrical flow. An inverter may be provided, if necessary, to convert a d.c. current from the power source 34 into a high voltage a.c.

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current for lighting the light bulb 32. In addition, logical operation circuits, which are known in the art, may be provided to distinguish between daytime and nighttime and to either turn light bulb 32 on or off. Furthermore, power source 34 may be provided with additional circuits that are known in the art to prevent the battery from being over discharged and avoiding the expenses related to the replacement thereof. In an alternate preferred embodiment, as illustrated in Figure 5, power source 34 may be commercially available electricity obtained from power chord 35.